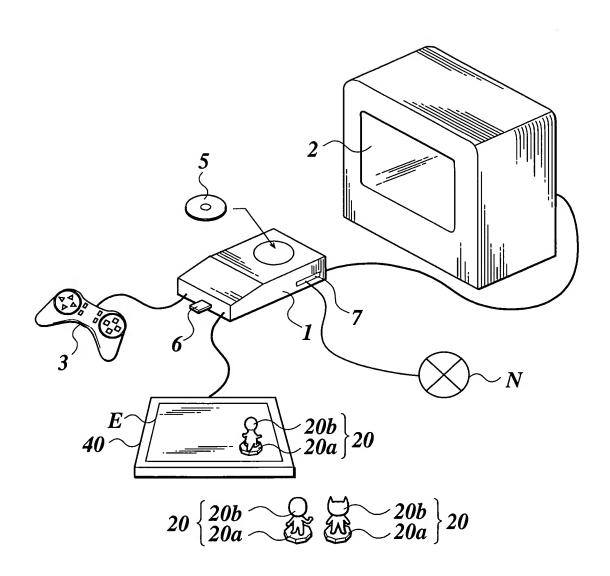
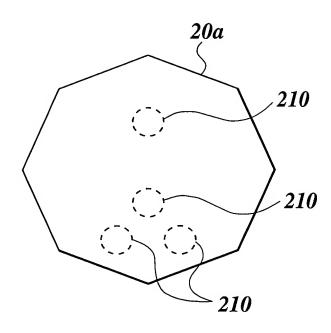
1/19 **FIG.1**



2/19 FIG.2



3/19 FIG.3A

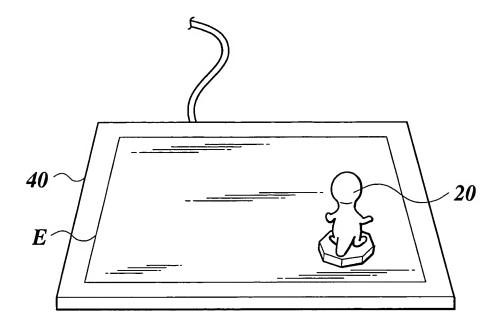
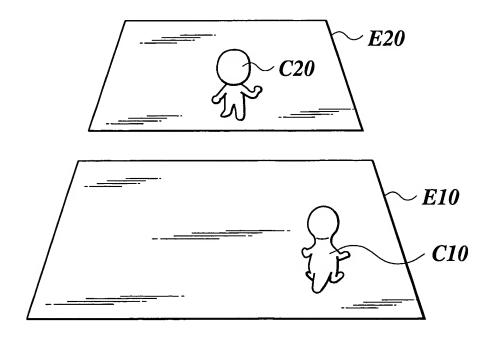


FIG.3B



4/19 **FIG.4A**

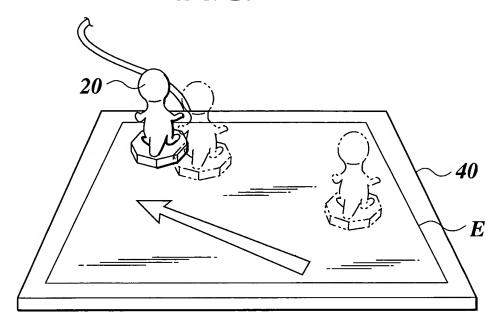
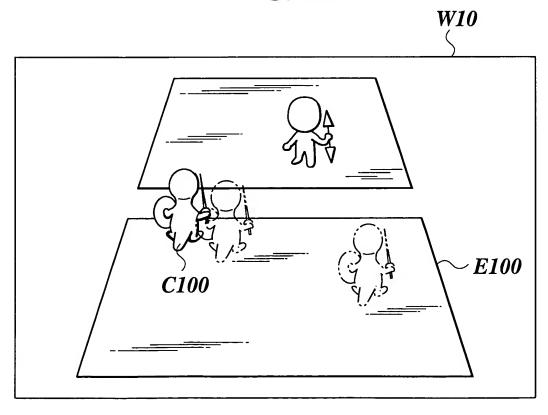


FIG.4B



5/19 **FIG.5A**

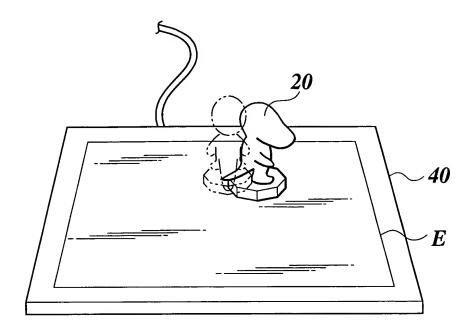
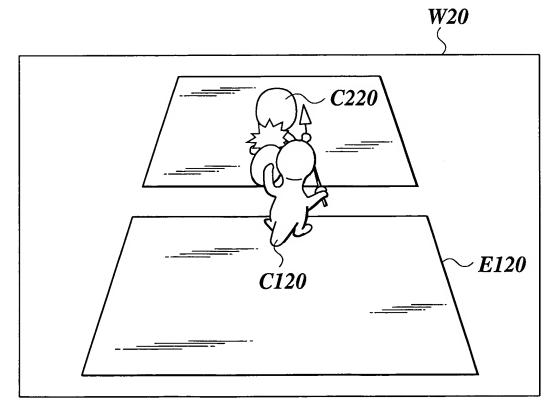


FIG.5B



6/19 **FIG.6A**

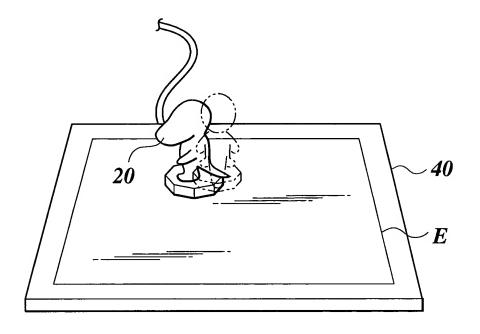
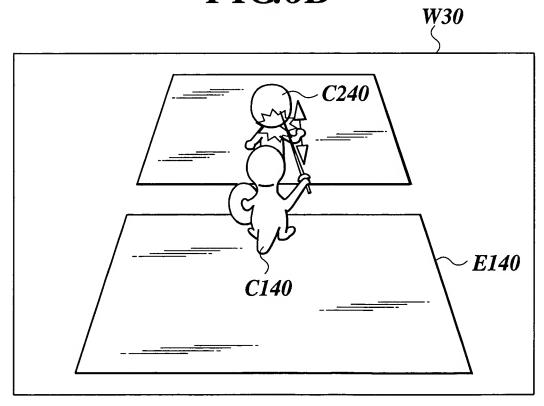


FIG.6B



7/19 **FIG.7A**

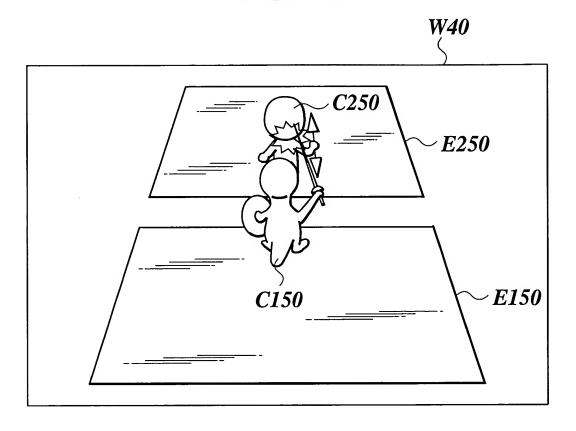
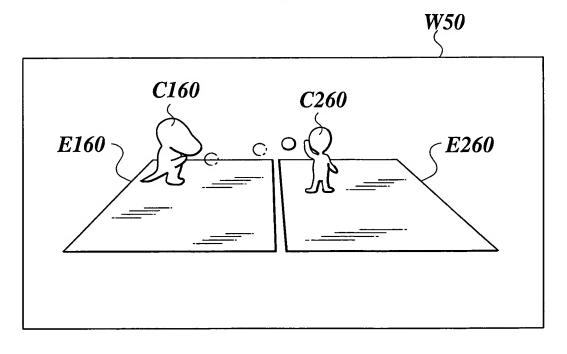
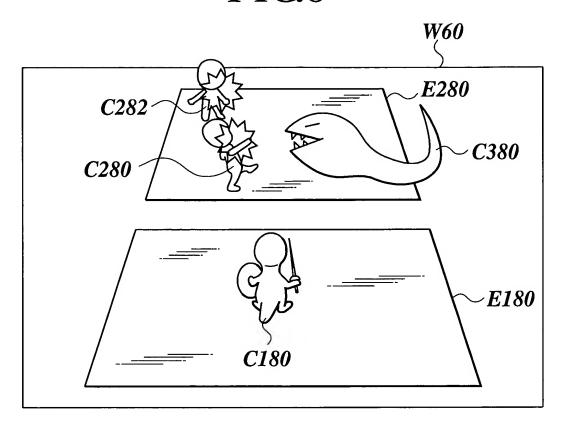


FIG.7B



8/19 **FIG.8**



9/19 **FIG.9A**

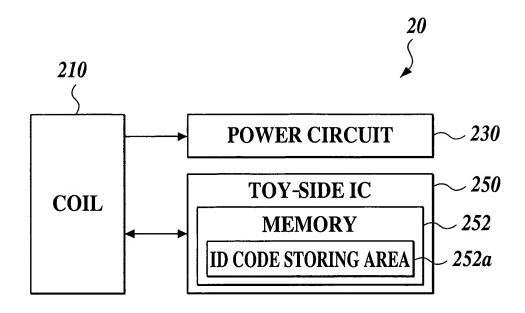
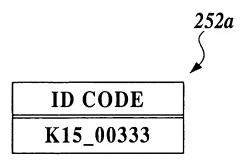
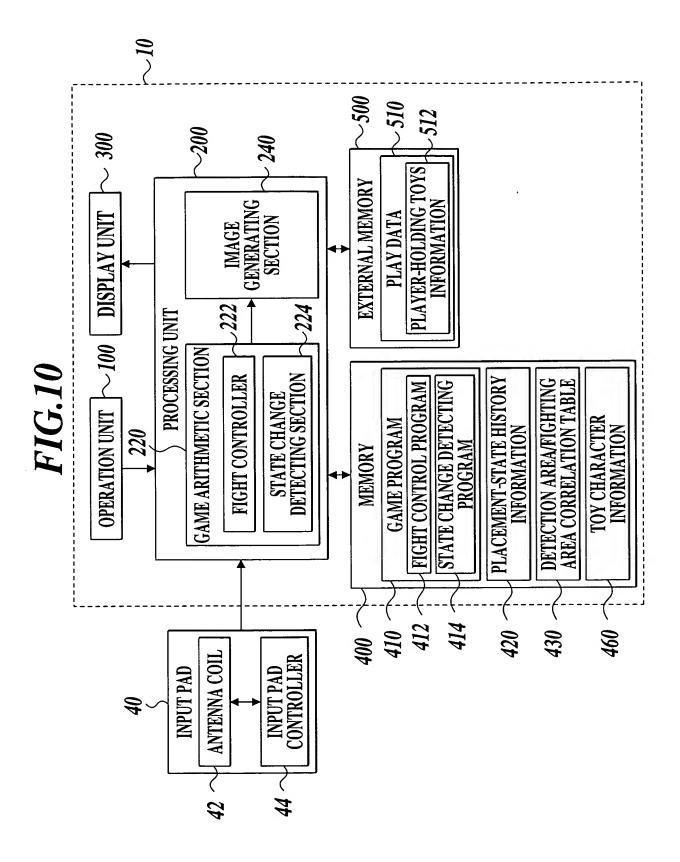


FIG.9B



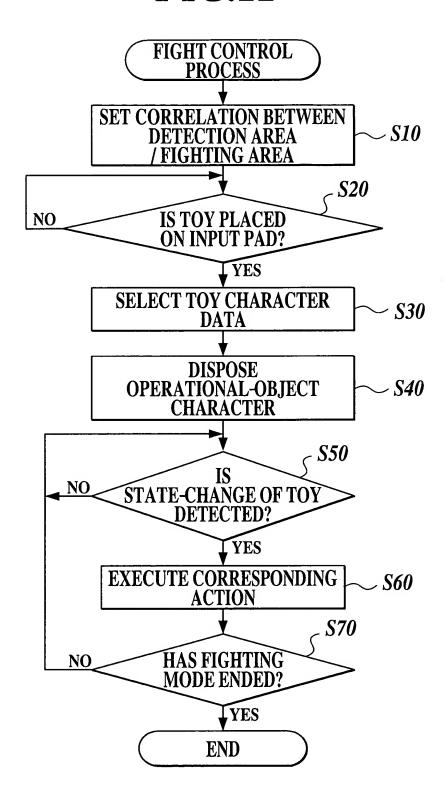


11/19 **FIG.11**

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ID CODE	POSITION COORDINATES GROUP
K15_00333	(A_{a1}, B_{a1})
	(A_{a2}, B_{a2})
	· · ·
	(A _{an} , B _{an})
K15_00333	(A_{b1}, B_{b1})
	(A_{b2},B_{b2})
	· :
	(A_{bn}, B_{bn})
•	
•	·

12/19 FIG.12



13/19 FIG.13

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DETECTION AREA COORDINATE	FIGHTING AREA COORDINATE
(A_0, B_0)	$(a_{\alpha},b_{\alpha},c_{\alpha})$
(A ₀ , B _y)	$(a_{\beta},b_{\beta},c_{\beta})$
(A_x, B_0)	$(a_{\gamma},b_{\gamma},c_{\gamma})$
(A _x , B _y)	$(a_{\delta},b_{\delta},c_{\delta})$

FIG.14

GIGAROCK ACTION DATA HAKU ACTION DATA PICONURSE ACTION DATA **ACTION DATA** CHARACTER DATA GIGAROCK CHARACTER DATA PICONURSE CHARACTER DATA HAKU CHARACTER DATA DINOSAUR FIGURE HUMAN CAT CHARACTER NAME **PICONURSE GIGAROCK** HAKU MODEL CODE K02 K03 K01

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FIG.15

STATE CHANGE ITEM	ACTION PATTERN	
MOVE	MOVE TO POSITION CORRESPONDING TO PRESENT PLACED POSITION	~ L20
RIGHT-TURN	ATTACK MOTION WITH WEAPON "SHIELD" HELD IN ITS LEFT HAND	~ L22
LEFT-TURN	ATTACK MOTION WITH WEAPON "SWORD" HELD IN ITS RIGHT HAND	~ L24
HIGH-SPEED MOVE	DISTANCE BETWEEN OPERATIONAL-OBJECT CHARACTER AND ENEMY CHARACTER < THRESHOLD VALUE V: DIRECT ATTACK MOTION WITH WEAPON "SWORD" HELD IN ITS RIGHT HAND, DISTANCE BETWEEN OPERATIONAL-OBJECT CHARACTER AND ENEMY CHARACTER ≥ THRESHOLD VALUE V:REMOTE ATTACK OPERATION USING WEAPON "STONE".	~ L26
DOUBLE TAPS	ATTACK MOTION BY DISPOSING SUMMONED CHARACTER	~ L28
•	• •	

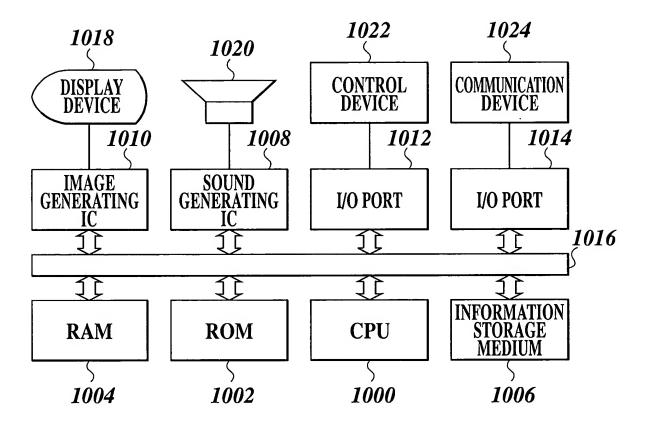
*155273

16/19 FIG.16

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ID CODE	CHARACTER NAME	PARAMETER INFORMATION
K15_00333	ARCHY	PARAMETER INFORMATION A
K03_00073	HAKU	PARAMETER INFORMATION B
•	•	•
	•	•
•	•	•

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18/19 FIG.18

STA	TE CHANGE ITEM	ACTION PATTERN
	PATH SHAPE:	MAGIC ATTACK OPERATION BY "MAGIC A"
MOVE	PATH SHAPE:	MAGIC ATTACK OPERATION BY "MAGIC B"
	PATH SHAPE:	MAGIC ATTACK OPERATION BY "MAGIC C"
	•	•
	•	•
	•	•

19/19 FIG.19

